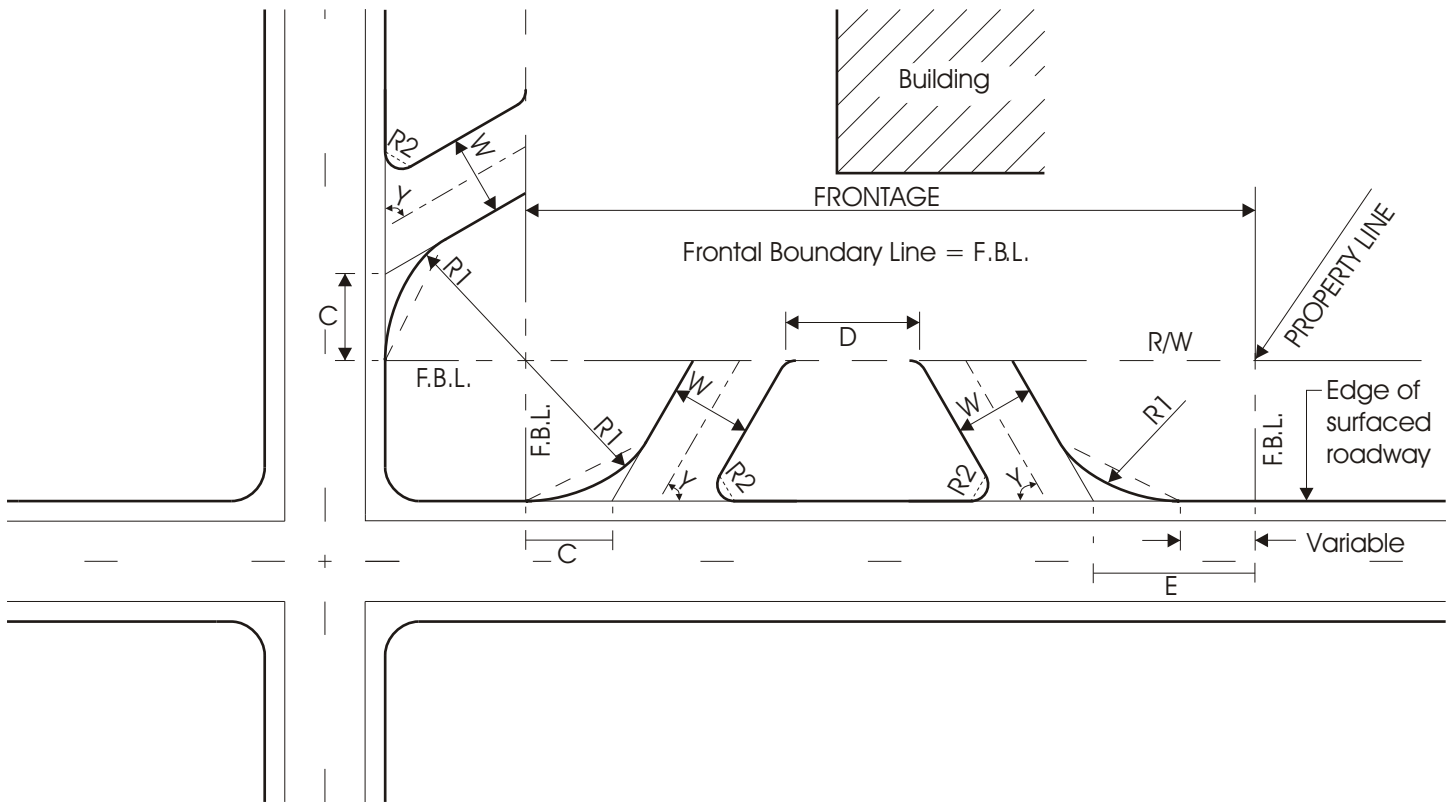


# ATTACHMENT I - DRIVEWAY DIMENSIONS

	Residential	Commercial	Industrial
Driveway Angle ( Y )	60° - 90°	60° (1)	90°
Minimum Driveway Width ( W )	12'	18' One-Way 26' Two-Way	18' One-Way 26' Two-Way
Recommended Driveway Width ( W )	16'	28'	28'
Maximum Driveway Width ( W )	22'	32' (2)	32' (2)
Radius of Curvature ( R1 )	5' min. 10' max.	10' min. 30' max.	10' min. 30' max.
Radius of Curvature ( R2 )	5' min. 10' max.	5' min. 15' max.	10' min. 30' max.
Minimum Edge Clearance ( E )	R1	R1	R1
Minimum distance Between Double Driveways ( D )	20'	20'	40'
Minimum Corner Clearance from Major Street ( C )	30'	30'	30'



- ( 1 ) Driveway angles of less than 90° will only be allowed when necessary to facilitate proper operation of internal circulation.
- ( 2 ) Driveway widths up to 50 feet will be permitted only by special permission of the Director of Public Works. These maximum widths are intended for driveways used nearly exclusively by tractor-trailer combinations. Required width is to be determined with vehicle wheel path templates. Major commercial entrances may also include medians or other special considerations pending review and approval by the Director of Public Works.